

Viper XT (eXtended Trainer) - F-16C



Lockheed Martin - Simulation and Training Systems (LMSTS) takes delivery of another Viper XT to be used for software development and testing of the Viper-21 PC-based pilot training platform.



The Viper XT design can accommodate any F-16 Block for pilot avionics and weapons system training. The basic Viper XT configuration includes the side and center consoles, ACESII ejection seat, HOTAS controllers, heads-down touch screen display and 24" heads-up out the window display.

Specifications

The Viper XT is designed to work in a standard office environment.

Length: 61in. (155cm)
Width: 56in. (142cm)
Height: 48in. (122cm)
Weight: 250lbs. (113kg)

Options

Options include 42" OTW display, modified side stick controller with pressure transducers, and Instructor Operator Station (IOS) console.

Shipping, delivery and setup are not included in the basic unit price.

For more information contact:

Flight-Dynamix, LLC
Phone: 706.461.1244
Email: info@flight-dynamix.com
www.flight-dynamix.com

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